Ravan Mammadov

Full Stack Web Developer

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Summary

I am Ravan Mammadov, an experienced web developer and a master's student in Artificial Intelligence. Currently, I work as a web programmer at the "Small and Medium Business Development Agency" (KOBIA). I have deep knowledge in technologies like .NET, C#, JavaScript, HTML/CSS, and SQL. At the same time, I have a special interest in artificial intelligence and facial recognition technologies. I have expanded my programming skills by participating in numerous individual and team projects. And now I plan to support others in this field with programming lessons on the YouTube platform.

Education

Master in Azerbaijan State Oil and Industry University Artificial Intelligence

Jun 2024 - Present

Code Academy Software Development

Apr 2023 - Jan 2024

Delving into Code Academy's comprehensive web development courses, I mastered fundamental concepts and advanced techniques. Through extensive hands-on practice, I acquired practical skills essential for tackling real-world projects. Equipped with a diverse skill set and a relentless passion for learning, I am poised to take on new challenges in the dynamic tech industry.

Bachelor in Khazar University Computer Engineering

Sep 2020 - Jun 2024

At Khazar University, I excelled in computer engineering, leading hands-on projects in Electronics, Software Engineering, and Database Management Systems. Collaborating with peers and engaging in extracurricular activities, I honed my skills and developed strong problem-solving abilities. Now, I'm eager to apply my expertise to real-world challenges in Computer Engineering.

Experience

Kicik və Orta Biznesin İnkisaf Agentlivi (KOBİA)

Web Developer. Oct 2024 – Present

Designed and maintained web applications to deliver enhanced user experiences and seamless functionality.

Collaborated with various teams to ensure smooth integration between front-end interfaces and back end services.

Implemented real-time communication features to improve user engagement.

Optimized database management and improved data processing efficiency.

AzEstetik Group MMC

Full-Stack web Developer Internship,

May 2023 - Sep 2023

Service Program Development:

Developed an internal Service Program using HTML, CSS, and JavaScript, enhancing productivity.

Designed Front End components, improving user satisfaction and adoption rates.

Converted designs into functional web pages, facilitating smooth onboarding.

Resolved technical issues, ensuring uninterrupted operation.

Achievements & Certificates

Code Academy Honor Degree Diploma

2023-2024

Obtained an Honors Degree Diploma in Web Development from Code Academy, a renowned online coding platform. This rigorous program delved into advanced topics such as JavaScript frameworks, server-side programming, and database management. Through immersive tutorials and hands-on projects, I developed expertise in crafting dynamic web applications. This diploma attests to my strong proficiency in web development and underscores my commitment to continuous learning.

Mimo Certificate 2020-2021

Successfully completed an intensive web development training program with Mimo, achieving mastery in HTML, CSS, JavaScript, and responsive design. During this rigorous training, I sharpened collaboration skills by integrating feedback to enhance coding practices. This certification underscores my commitment to continuous learning and adherence to industry standards.

Additional Information

Languages: Azerbaijani-Native, Turkish- Intermediate, English-Upper Intermediate.

Software: HTML5, Css3, JS, SASS, Bootstrap, Bulma, Tailwind, JQuery, Ajax, Postman (APItesting), Restful Api, Context Api, C# (,NET Framework, .NET Core), SQL / MSSQL/ ORACLESQL, React 18, Redux Toolkit, React Typescript, Version control systems: Git, Package managers: npm, yarn, pip, Command line proficiency

Soft skills: Communication, Teamwork, Problem-Solving, Creativity, Critical thinking, Continuous learning

Projects

E-Commerce Website for Gaming Products

Technologies Used: HTML, CSS, JS, JQuery, Bootstrap, C#, .NET MVC, MSSQL, SignalR

- Front End: Designed a responsive UI with HTML, CSS, JavaScript, JQuery, and Bootstrap.
- Back End: Developed server-side logic using C# and .NET MVC. Managed MSSQL database for data storage and retrieval.
- **Features:** Integrated real-time chat with SignalR. Built an Admin Panel enabling full CRUD operations. Implemented export to Excel functionality.